Beltone. Helping the world hear better

Beltone was founded on the act of helping a friend to enjoy life more. Since 1940, we have provided knowledge, tools, service and training to the professionals servicing the hearing impaired. Beltone makes quality hearing care available to more people. To do so, we develop technically optimal hearing solutions without ever losing focus on the individual's needs. It is our belief that no individual should be denied the possibility of an improved life with better hearing.

M101091-GB.10.03 Rev.A

Worldwide Headquarters
Beltone A/S
Lautrupbjerg 7
DK-2750 Ballerup
Denmark
Tel.: + 45 45 75 11 11
Fax: + 45 45 75 11 19
www.beltone-hearing.com

Beltone
Helping the world hear better

Introducing Beltone **True**

A breakthrough for demanding listening situations

Beltone

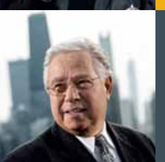
Sheila's story:
"I hope I don't wind up with one of those clunky hearing aids!"

Sheldon's story:
"When I hug them, the hearing aids whistle."

Susan's story:
"It's not loud to me."

Joyce's story:
"I think you're supposed to hold the phone earpiece up higher..."

Michael's story:
"It's really important that I hear what they're saying..."



Eugene's story:
"It's a real inconvenience not to have them available."

Demanding situations

"We asked them about the situations they find most demanding."

During development of Beltone True, we spent a lot of time listening to people with hearing impairments. We asked them about the situations they find most demanding.

Their true stories gave us the name for our product – True – and invaluable insight into when people need the most help. Personally, I can relate to each of their stories since I've been wearing hearing aids for over 30 years. That's also why I'm particularly pleased to tell you that now we have the technology it takes to address their most serious problems.

But don't just take it from me, read the stories and learn why new Beltone True offers superior performance even in the most demanding situations.

Steve Hannibal
Vice President, Beltone Brand

Sophisticated solutions

"Now we have the technology it takes."

New Beltone True helps solve serious problems like feedback, hearing in noise, telephone and TV use, and too much time at the repair shop. How? With a brand-new integrated circuit that's the fastest on the market. With one-of-a-kind wireless technology. And with manufacturing processes that significantly lower breakdown rates.

The world's **smallest** Receiver-in-the-Ear

HPF80 NanoBlock for ultimate protection

Feedback Eraser eliminates feedback

Spatial Directionality and **Speech Spotter Pro** for complete acoustic awareness

Direct TV Link for wireless connection to TV and stereo

Auto-Phone and **Direct Phone Link** with Bluetooth for worry-free conversation

Beltone True offers true wireless fitting, too!

Sheila's story

"I hope I don't wind up with one of those clunky hearing aids!"

Sheila has started to sit up front at meetings – and she asks people to repeat things a lot. But she has doubts about hearing aids.

"To me, hearing aids are associated with the elderly," she says, "And I don't want to look elderly."

When Sheila sees people with "those really big clunky things in their ears," she thinks, "Oh no! I'm not that old. Down the road!"

Name: Sheila
Interests: Yoga, swimming and lakefront bike rides

The Beltone True story

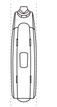
The world's smallest Receiver-in-the-Ear

Like Sheila, most people would rather wear a completely inconspicuous hearing aid. That's why Beltone True was designed to be remarkably small and discreet. And it's based on our breakthrough new integrated circuit, which is as tiny as it is powerful. So clients can enjoy the ultimate in discreet design without sacrificing the advanced features that set Beltone True apart in the most challenging situations.

Still designed to disappear
The Beltone True lineup is ultrathin – the thinnest on the market – and includes the world's smallest Receiver-in-the-Ear.

Every element was deliberately crafted with invisibility and comfort in mind:

Beltone True is feather light. It closely follows the curves of the human ear. And it comes in a variety of colors that blend in with hair and skin tones. The result? Your clients just might forget they're wearing it – and the people around them might never even know.



Beltone True 63DW
Ultrathin and discreet

Width 6.20 mm

Beltone True 62D
Feather light and comfortable

Volume 748 mm³

- **World's smallest Receiver-in-the-Ear**
- **Practically invisible**
- **Thin for extra comfort**
- **Feather light**
- **Choice of colors and styles**

Talking to clients about cosmetics

In many ways, Beltone True tells its own visual story better than we can, so why not let it speak for itself:

- **Wear Beltone True during the consultation. Point out that you have it on and ask if they noticed. "How does this look to you? Can you see it? Would you like to try it?"**
- **Hold Beltone True in your hand and ask. "See how small it is? Would you like it to match your skin tone or hair color?"**
- **Have them try it on themselves and show them how they look. "You can hardly see it, can you?"**

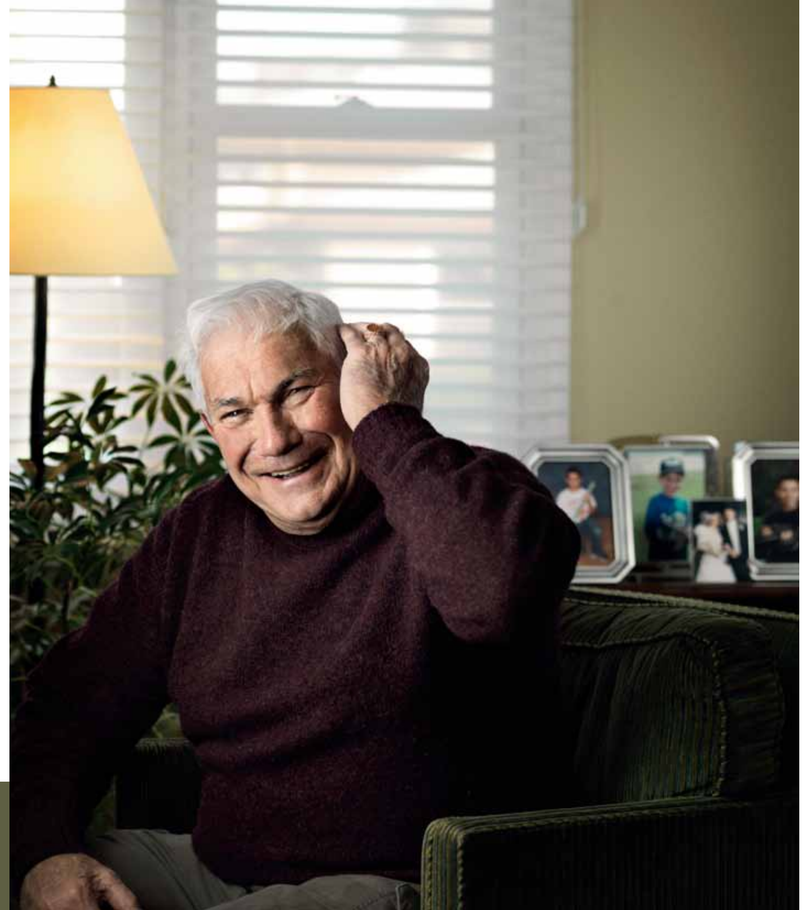
Sheldon's story

"When I hug them, the hearing aids whistle."

Sheldon says he'd have one problem if he ever finds a hearing aid that doesn't whistle: His grandkids. "When I hug them, the hearing aids whistle. They love the whistling … they'd miss that."

Sheldon's grandkids even come up behind him and put their hands over his ears to make it happen. But ask Sheldon if he'd miss the whistling himself, and he shakes his head no: "I've never been without the whistling," he says. But that doesn't mean he'll miss it.

Name: Sheldon
Occupation: Golf enthusiast and grandpa



The Beltone True story

Feedback Eraser: The algorithm that eliminates feedback

For people like Sheldon, the difference will be dramatic. How did we do it? By rethinking feedback suppression entirely.

We call our new solution the Feedback Eraser. It's based on a sophisticated new algorithm that, frankly, calls for more pure computing power than we've had available before now.

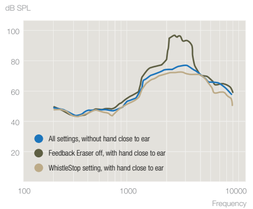
18 dB of added headroom with no compromise on sound quality
The Feedback Eraser accurately targets feedback and removes it from the amplified signal. It gives an average of 18 dB added headroom, which provides access to all available gain. Only clean, undistorted sound reaches your clients' ears. And what's even more remarkable is that the stability of the signal is dynamically monitored to keep gain consistently optimal. This means that the Feedback Eraser eradicates feedback while allowing more gain and more open fittings. With no compromise to sound quality.

Tailored to individual needs
Choosing the right feedback settings is a matter of balancing gain, sound quality and feedback suppression for different listening situations. The Feedback Eraser offers a choice of settings to let you match that balance to clients' needs.

Moderate and Strong
The Moderate setting will be appropriate for the average client, while the Strong setting fine-tunes feedback suppression for people with more severe hearing loss or particularly open fittings.

Mild for music
Listening to music is about pure sound. So is Beltone True's Mild setting. It ensures that high tones aren't filtered out as feedback. Music lovers enjoy the smooth, stable sound they're meant to hear.

WhistleStop for the toughest times
Beltone's new WhistleStop setting assures a feedback-free signal especially when feedback paths change fast – like when people pick up the phone. WhistleStop reduces feedback in dynamic situations without affecting gain in static situations.



Real ear effect on output level from Feedback Eraser settings with and without hand close to the ear.

- **Feedback Eraser eliminates feedback**
- **More stable gain than ever before**
- **No artifacts, no distortion**
- **Fits individual needs**

Talking to clients about feedback

With Beltone True, new clients will probably never experience feedback, so there's almost no need to bring it up. But for those who have experienced it – or heard of it – show them that you can give them the amplification they need with no whistling:

- **Put on a Beltone True hearing aid yourself, turn off the Feedback Eraser, and tell them you're deactivating the anti-whistling feature*.**
- **Put your hand in front of your ear. "Do you hear that?"**
- **"Now I'm turning on the anti-whistling feature." Put your hand up to your ear again, and show them how close you can come without feedback.**
- **"Now you can hug, put on a hat, and talk on the phone with no whistling."**

***The hearing aid should be calibrated in advance with the gain set above the natural maximum gain stability.**

Susan's story

"It's not loud to me."

Susan says that when she watches TV with her husband, she's "constantly hitting the volume button to bring it up higher." If she doesn't, she's constantly asking what she missed. And she can't seem to listen to two things at once.

If the TV is on and the phone rings, for example, she has to hit the mute button to take the call, and her husband has to watch TV in another room.

"It's just an aggravation for the people in your life – especially a spouse," she says. "It's heartbreaking."

Name: Susan
Free time: Enjoys long walks, live theatre and feeding the birds in her yard

The Beltone True story

With wireless Direct TV Link, the volume is perfect for everyone

Beltone True, with the Beltone Direct TV Link, is the first direct-to-the-ear solution to the television challenge. It's the easy, comfortable way to solve an everyday problem for clients like Susan and the people in her life.

A stable connection to great sound
The Direct TV Link uses the first 2.4 GHz wireless system in a hearing aid. Yet it's proven technology that's employed in leading wireless products everywhere. The TV Link transmits up to seven times more data than competitor systems, providing better signal quality and reducing delays: It sends stable sound directly into clients' ears in high-quality stereo.

Beltone Direct TV Link

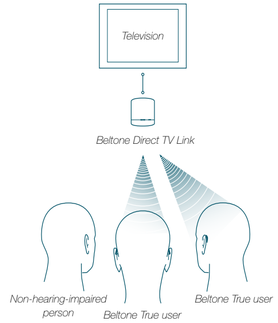
Directly to the ears
All people need is a small transmitter near their TV. Because the signal travels across longer distances, sound goes directly into their hearing aids – with no need for an awkward, electronic "necklace." They can even wander up to seven meters from the transmitter.

Switch between sound sources
The Direct TV Link can also be connected to other audio sources, including stereos and PCs. Since up to three TV Links can be paired to one set of instruments, clients can connect to different media devices and switch between them as they please.

One button. That's it.
This is how it works: People turn on the television, press a button on the hearing aid or the user-friendly remote control, sit back – and enjoy. It's that easy.

Watch with friends and family – and hear them too
The Direct TV Link can be set so people can hear other sounds too.

Which means they can enjoy entertainment with others. What's more, an unlimited number of people wearing Beltone True can use a single Direct TV Link.



Direct-to-the-ears with the Beltone Direct TV Link

- **Direct wireless connection to TV and stereo**
- **Great sound quality – and so easy to use**
- **Enjoy entertainment with others**
- **Absolutely no "necklaces"**

Talking to clients about the Direct TV Link

With this little device, you get sound from the TV or stereo directly in your hearing aids. You won't have trouble understanding or have to turn up the sound, and you'll be able to watch with others.

- **Set up the Direct TV Link in your office and show it to them. "Look at this. It goes on this stand or on the wall near the TV."**
- **"Then you just turn it on like this. See how easy it is? Try it."**
- **"I can set it so you can talk to your spouse at the same time."**
- **"You can have up to three in your home, and I can set it up for you so all you have to do is plug it in."**

Joyce's story

"I think you're supposed to hold the phone earpiece up higher."

"Of course then you can't hear," Joyce continues. "But if you forget and put the phone up against your ear, the person on the other end hears the 'whistleback.' It takes your ear out!"

Joyce finds feedback on the phone embarrassing – "very uncomfortable" – and she worries about it happening. "It's like announcing that you just got a hearing aid," she says. "It's bad."

Name: Joyce
Interests: Computer projects and babysitting for her 6 grandkids

The Beltone True story

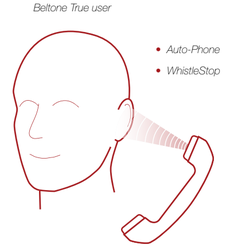
Easy phone use with Auto-Phone and Direct Phone Link

- **Auto-Phone and Bluetooth for worry-free conversation**
- **WhistleStop eliminates phone feedback**
- **Hands-free with the wireless Direct Phone Link**
- **Binaural Bluetooth sound for better-than-normal hearing**

Beltone True takes the buzzing – and the fumbling – out of talking on the phone. For Joyce and for all your clients. Whether they're on a home, office or cell phone, they'll feel relaxed and comfortable and be able to stay connected with friends and loved ones with ease.

Put an end to feedback with Auto-Phone and WhistleStop
Beltone True is equipped with a new Auto-Phone program that instantly turns on feedback-quashing WhistleStop when people pick up the phone. There's no need to manually change programs or activate a telecoil.

A small magnet is placed on the phones people use often. When they put the phone to their ears, Beltone True automatically switches to the acoustic phone program, which optimizes gain and enhances speech frequencies. The new WhistleStop feature is simultaneously enabled to control feedback. When the call is over, Beltone True returns to its previous setting, so the amplified signal is always at the best possible level. And feedback is simply an unpleasant memory.



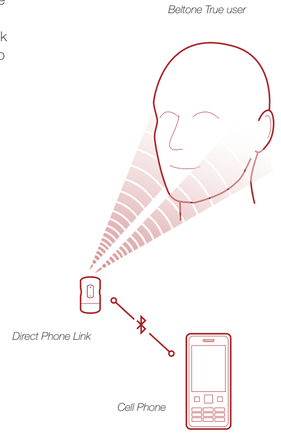
Easy phone use with Auto-Phone

Direct Phone Link for cell phones
For carefree conversation anywhere, there's our new wireless hands-free for cell phones. The Beltone Direct Phone Link is a small, lightweight Bluetooth accessory that clips right onto shirts or jackets – for a truly elegant and easy-to-use solution.

When the phone rings, clients simply press a button on the Direct Phone Link to hear the call clearly – in both ears. Because sound is transmitted binaurally, Beltone True wearers actually have an advantage over people with normal hearing.

Beltone Direct Phone Link

The Direct Phone Link also means your clients will never miss a call because they'll hear the ring tone as soon as it begins – right in their ears. A microphone on the Direct Phone Link picks up and transmits their own voices – so the phone can remain conveniently in the client's pocket or bag.



Easy phone use with Direct Phone Link

Talking to clients about Auto-Phone, WhistleStop and the Direct Phone Link

Show your clients how well Auto-Phone, WhistleStop and the Phone Link work:

- Attach a magnet to the cell phone you've prepared* and hand it to your client.
- "Hold the phone to your ear. Hear the Auto-Phone melody? You're ready to use the phone. Do you hear feedback? No? That's WhistleStop!" Mention that these features work with home or office phones too.
- Show them the Direct Phone Link. "This is a hands-free for your cell phone. It makes it easier to answer and hear."
- Clip it on. "Doesn't it look nice? Is it comfortable?"
- Hand them a cell phone. Call it. Press answer. "Did you hear the ring? Do you hear my voice? Is there feedback?"
- "It's easy to set up. I can do it for you."

*Before you start: Pair a working cell phone with a Beltone Direct Phone Link. Enable Auto-Phone in the hearing aids your client is trying out, and pair the Phone Link with them.

Beltone **Direct Line**

Forget the cords and the complications

Just connect. That's all your clients have to do to get high-quality sound directly into their ears from TVs, stereos and computers or from their Bluetooth-enabled cell phones. Or to adjust their hearing aids with our new remote control.

Beltone Direct Line features the first 2.4 GHz wireless system ever in a hearing aid. And it's the first real solution for some really demanding situations – like watching TV or conversing hands-free and feedback-free on a cell phone.

Setting up the Beltone Direct Line accessories is super simple and easily taken care of once and for all before clients walk out your door (or they can do it themselves at home). There are no delays, no feedback, and no clumsy, uncomfortable devices to wear around their necks or on their heads. And there are absolutely no wires or strings to get in the way.

Want to learn more about all of the Beltone Direct Line accessories? Just ask your Beltone representative for a copy of the Beltone Direct Line brochure or visit www.beltone-hearing.com.

Michael's story

"It's really important that I hear what they're saying…"

"… if I have to respond to a call and there's noise out there," Michael says. Background noise makes it really hard. And in his job, missing something can have serious consequences.

Michael feels it can be difficult to hear at the station too, but the problem isn't critical. Out on the streets, understanding takes on a different urgency: "That can be another situation," he says.

Name: Michael
Occupation: Chicago police sergeant and trumpet player

The Beltone True story

Directionality solutions with no compromises

- **Spatial Directionality and Speech Spotter Pro for complete acoustic awareness**
- **Breakthrough solutions for unparalleled speech understanding**
- **Matchless speech-to-noise ratio**
- **Comfort they'll notice**

Beltone True offers a choice of two excellent strategies for unparalleled speech understanding in noise, Spatial Directionality and Speech Spotter Pro. Spatial Directionality provides outstanding understanding in background noise, while maintaining localization cues. Speech Spotter Pro provides definitive focus on speech, while excluding background noise.

Spatial Directionality and Speech Spotter Pro use a brand new, unique band-splitting technique. With this technique, input to the hearing aid is split into high and low frequency bands. This allows increased speech to noise ratio without losing important localization cues.

Both strategies work in concert with our improved Environmental Classifier system. The result is matchless speech understanding and comfort in every situation – including noisy ones where getting every word is crucial.

Cutting-edge Spatial Directionality
Our cutting-edge Spatial Directionality option is a binaural fitting strategy that supports a natural phenomenon called auditory scene analysis. It lets the brain prioritize important sounds, while retaining awareness of less important ones. Spatial Directionality is the optimal solution when your clients require good speech understanding and environmental awareness, such as at family gatherings.

Auditory scene analysis
As you know, the head and body affect how and when people hear the same sound in each of their ears. Such asymmetry helps the brain separate sounds to determine where sound is coming from and to "choose" what to focus on – and what to tone down.

However, with traditional directionality (or a single hearing aid), this capability is hindered because focus is on speech alone. And while traditional directionality vastly improves speech understanding, it also sacrifices many "unimportant" sounds outside of the speech beam.

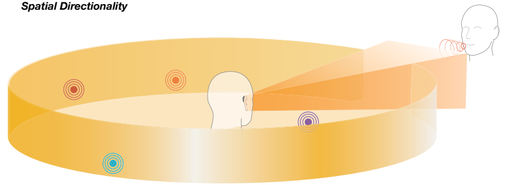
The intelligence of the human auditory system – by design
Spatial Directionality produces a realistic listening environment by applying directional technology in one ear while monitoring sounds from all around with the other ear. The addition of band-split processing maintains inner-aural cues to improve localization. The brain can thus separate and localize sounds and once again focus on speech, while still remaining aware of other sounds.

New Speech Spotter Pro
New Speech Spotter Pro with Automatic Smart Beam Steering and Adaptive Directionality allows the hearing aid to automatically change between omni and directional processing. This is made possible by Beltone's effective speech-detection and noise-attenuating algorithms with new technology that keeps speech sounding pleasant. Speech Spotter Pro is more appropriate for environments where noise reduction is most important, such as at restaurants.

Environmental Classifier
– what's the hearing environment like now?
The improved Environmental Classifier works with your chosen directionality strategy. It determines which one of seven hearing environments your clients are in. And it provides detailed information to our new and improved Smart Gain Pro and Sound Cleaner Pro features, which allows them to adjust gain and fine-tune noise removal more comfortably than ever.

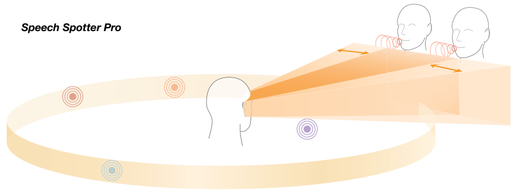
Smoother adjustments
– comfort they'll notice
As people move between environments, Smart Gain Pro smoothly balances gain and noise reduction to reflect each environment. There are no abrupt, uncomfortable "jumps" in sound or noise reduction levels. And that means the only thing people will notice is how comfortable they feel – and how well they can hear.

Spatial Directionality



Spatial Directionality provides outstanding understanding in background noise while maintaining localization cues.

Speech Spotter Pro



Speech Spotter Pro provides definitive focus on speech.

Talking to clients about hearing in noise

Determine which directionality option is best for your client. If you choose Spatial Directionality, tell them:

- **Beltone True helps you catch every word even when it's noisy. You'll hear background sounds but they won't be distracting.**
- **Turn on a recording of music behind them. "Can you understand me? You can hear the music, but it's not distracting, right?"**

If you choose Speech Spotter Pro, tell them:

- **Beltone True helps you hear speech clearly because it blocks out background noise.**
- **With the client's hearing aids set to omni-directional, turn on a recording of music behind them. Ask, "Can you hear me clearly now?"**
- **Change the hearing aid to the Speech Spotter Pro directional setting with a narrow beam width. Ask, "Isn't my voice clearer now?"**

Eugene's story

"It's a real inconvenience not to have them available."

"Deaf. It's like being deaf in one ear." Eugene counts himself lucky because he's never had both of his hearing aids "go out" at the same time. When one has to be repaired, he manages. "It has to be repaired, so it gets repaired," he shrugs. "It takes a week – two sometimes."

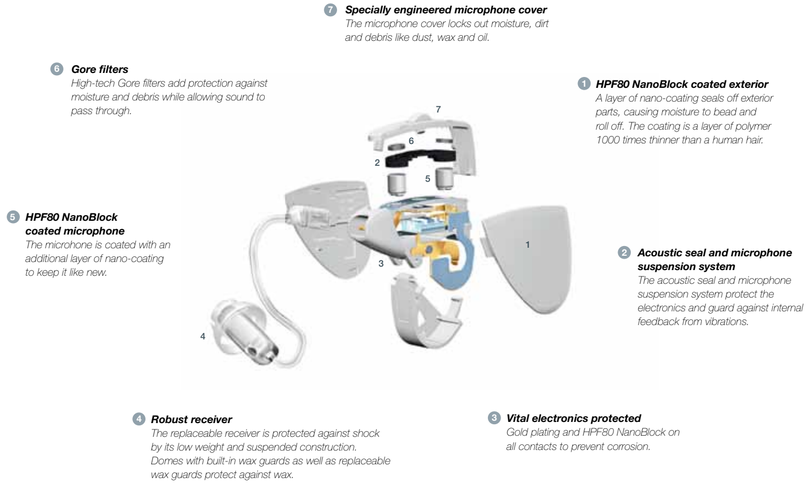
"Last time it dropped dead on me it took a week and a half to get it back."

Name: Eugene
Free time: Never misses a chance to take his 1962 Corvette out for a spin

The Beltone True story

HPF80 NanoBlock – the ultimate in hearing instrument protection

Eugene and people like him shouldn't have to do without their hearing aids. That's why every component of Beltone True is coated with HPF80 NanoBlock. It completely seals the instrument. And protects it by repelling liquids and particulates. Even so, nano-coating is only our first layer of defense.


7 Specially engineered microphone cover
The microphone cover locks out moisture, dirt and debris like dust, wax and oil.
6 Gore filters
High-tech Gore filters add protection against moisture and debris while allowing sound to pass through.
1 HPF80 NanoBlock coated exterior
A layer of nano-coating seals off exterior parts, causing moisture to bead and roll off. The coating is a layer of polymer 1000 times thinner than a human hair.
5 HPF80 NanoBlock coated microphone
The microhone is coated with an additional layer of nano-coating to keep it like new.
2 Acoustic seal and microphone suspension system
The acoustic seal and microphone suspension system protect the electronics and guard against internal feedback from vibrations.
4 Robust receiver
The replaceable receiver is protected against shock by its low weight and suspended construction. Domes with built-in wax guards as well as replaceable wax guards protect against wax.
3 Vital electronics protected
Gold plating and HPF80 NanoBlock on all contacts to prevent corrosion.

- **HPF80 NanoBlock**
- **Gore filters**
- **Keeps out moisture and dirt**
- **All components shielded from corrosion**

Talking to customers about quality

Beltone True is made to stay where it belongs – in their ears, not at the repair shop:

- Show them the instrument. "It's covered by a special barrier called NanoBlock that locks dirt and moisture out."
- "Every inside part of the instrument is sealed too."
- "What it means is that your hearing aids are protected – so you won't have problems with them. They'll stay like new for a long time."

New **Solus** Pro – with true wireless fitting!

True wireless fitting is an industry first. Say goodbye to the hassle and inconvenience of programming cords. Just plug in the new Airlink and you're ready to fit with Solus Pro.

There are no fitting cables – and absolutely no "necklaces" or "loops" for clients to wear. Just precision fitting that's much easier.

Which is really what Solus Pro is all about. Every aspect of the graphical interface was designed to make Solus Pro easier and more intuitive. Yet still familiar.

For example, Solus Pro is based on the same four main screens as always. But now the Fit screen features a toolbar that makes it faster – and easier – to find the functions you use most.

New Solus Pro is easier on your clients too. For example, feedback calibration isn't an ordeal for them anymore. It's faster and much, much quieter now. In fact, over 90% of participants in a recent Beltone True clinical trial were satisfied with the calibration loudness.

So go ahead. Make the move to new Solus Pro. It really is easy.

(And you won't miss those cords one bit.)

Want to learn more about Solus Pro? Just ask your Beltone representative for a copy of the Solus Pro brochure or visit www.beltone-hearing.com.

The fastest integrated circuit you'll never see

Our brand-new integrated circuit is the secret behind Beltone True. It's super quiet and smaller than small. Yet it's twice as fast and has four times as much memory as its predecessor.

Without our new integrated circuit, we could never have packed the breakthrough technology into Beltone True that makes it the very best hearing aid for the very worst listening conditions.

The processor circuit:
Super computer for the ears
The processor circuit has the computing "clout" to run more powerful, more sophisticated algorithms than ever before: Algorithms like the Feedback Eraser and Speech Spotter Pro that set Beltone True apart in some extremely challenging situations.

The audio circuit:
The widest dynamic range ever and top sound quality
The audio circuit powers a new class d-stage amplifier that's as sophisticated as the amplifier in a state-of-the-art hi-fi system. It provides the widest dynamic range ever – a full 118 dB. And an output stage that's so quiet that our most sensitive lab equipment could measure no noise.

The wireless circuit:
Direct connection with zero strings attached
Plus, the wireless circuit represents the first 2.4 GHz wireless system ever in a hearing aid. It's why Beltone True is the only hearing aid that can communicate directly with wireless devices from up to seven meters away with no delays and no auxiliary devices.

Small enough for the world's smallest Receiver-in-the-Ear
Simply put, our new integrated circuit is the fastest, most powerful hearing "engine" yet – tucked neatly away into some of the most effective and smallest hearing aids in the world.

There's more than one way to disappear

Personalize Beltone True with exchangeable side panels, microphone cover and battery door.

Beltone True comes in a wireless and a non-wireless model, and you can choose between three different feature levels to suit the individual needs and preferences of more clients.

There's also a range of colors that match and blend in with different complexions and hair colors.

62D

63DW

Feature overview

		Beltone True 17	Beltone True 9	Beltone True 6
Hearing restoration				
Curvilinear WDRC	Correct gains for different input levels	•	•	•
Compressor Time Constants	Improves sound quality by optimizing compressor for the environment	Syllabic, Normal, AVC	Syllabic, Normal, AVC	Fixed
Sound Processing Channels	Frequency response shaping	17	9	6
Multi-Channel MPO Bands	Mapping of individual's dynamic range across channels	17	9	6
Environmental Programs	Push-button option for different environmental programs	4	4	3
Speech intelligibility				
Directional Auto-Steering	Focuses the gain forward when speech is detected in noise	Speech Spotter Pro	Speech Spotter Pro	Speech Spotter Basic
Binaural Auditory Steering	Provides binaural sound separation to focus only on what you want to	Spatial Directionality		
Band-split Directionality	Splits the sound into speech bands and environmental bands	Mixing-point Frequency (adjustable)	Mixing-point Frequency (adjustable)	Fixed
Adaptive Directionality	Continuously removes multiple noise sources interfering with speech	15 Point – Smart Beam	6 Point – Adaptive	3 Point – Adaptive
Beam Width	Automatically adjusts the focus when multiple speakers are detected	Smart Beam Steering	Fixed – Wide	Fixed – Wide
Fixed Directionality	Forward focused pinna-like effect to assist front/back association in noise	Hypercardioid		
Auto-Phone	Automatically switches to optimized acoustic phone program	•	•	•
Hearing comfort				
Noise Reduction	Noise-reduction system for increased listening comfort	Sound Cleaner Pro (5 choices)	Sound Cleaner (4 choices)	SPD[Ultra] (3 choices)
Feedback Eraser	More headroom without distortion, while eliminating feedback	Feedback Eraser w/ WhistleStop (5 choices)	Feedback Eraser (4 choices)	Feedback Eraser (2 choices)
Silencer	Improves comfort in quiet by reducing low level background noise	•	•	•
Environmental awareness				
Environmental Gain Steering	Automatic adjustment of volume and noise reduction in changing conditions	Smart Gain Pro (7 environments)	Smart Gain (4 environments)	
Datalogging	Improves counseling support by showing individual usage parameters	•	•	•
Musical Audio Alerts	Pleasant and easy-to-remember notifications	•	•	•
Ease of fitting				
Solus Pro	Intuitive fitting software quickly and accurately tuned to your clients' needs	•	•	•
Quick MSG Calibration	Fast and precise MSG calibration without discomfort	•	•	•
Airlink Wireless Fitting	World's first direct-to-the-hearing-aid fitting. True wireless fitting!	•	•	•
Speedlink Fast Fitting	Still the fastest fitting link. 400% faster than HI-Pro	•	•	•
Connectivity				
Beltone Direct TV Link	Direct-to-the-ears, wireless stereo connection to the TV	•	•	•
Beltone Direct Phone Link	Bluetooth, hands-free cell phone connection	•	•	•
Beltone Direct Remote Control	Easy and discreet volume, program, and status control of your hearing aids	•	•	•
Balance between mic and TV/Phone Link	Listen to TV or cell phone without missing what is going on around you	•	•	•

• = standard for the feature level